

Partial translation of Reference 4 (JP Patent Publication (Kokai) No. 48-7910 A (1973))

The claim: A method for producing washing powder containing a coated enzyme characterized by the steps of

- i) spray drying a mixture of gum arabic and water and enzyme at an inlet temperature of from 105 to 160 degrees Celsius and outlet temperature below 110 degrees Celsius to provide a particle of from 10 to 70 mesh, and
- ii) mixing a gum arabic coated enzyme with detergent ingredients, wherein the major component of said gum arabic coated enzyme is said spray dried mixture.